## WHAT IS CLAIMED IS:

1. A semiconductor device comprising:

aflexible printed circuit having a connection terminal portion that includes a plurality of land-shaped connection terminals arranged in a step form or a grid form and an insulating film provided to a wiring connected with the respective land-shaped connection terminals; and

a semiconductor chip mounted on the flexible printed circuit.

- 2. A semiconductor device according to claim 2, wherein the land-shaped connection terminals are commonly used as terminals for electrical test.
- 3.Amethod of manufacturing a semiconductor device, comprising
  the steps of:

forming a flexible printed circuit including a connection terminal portion in which a plurality of land-shaped connection terminals are arranged in a step form or a grid form and an insulating film is provided to a conductor connected with the respective land-shaped connection terminals;

mounting a semiconductor chip on the flexible printed circuit; and

separating a semiconductor device from the flexible printed circuit by cutting a portion of each of outermost land-shaped

connection terminals of the land-shaped connection terminals arranged in the step form or the grid form in the flexible printed circuit.

- 4. A method of manufacturing a semiconductor device according to claim 3, further comprising a test step of performing an electrical test using the land-shaped connection terminals.
- 5. A method of manufacturing a semiconductor device according to claim 4, wherein the semiconductor chip is tested in the test step.
- 6. A method of manufacturing a semiconductor device according to claim 4, wherein a pattern test of the flexible printed circuit is performed in the test step.
  - 7. An electronic device comprising:

aflexible printed circuit having a connection terminal portion that includes a plurality of connection terminal lands arranged in a step form or a grid form and an insulating film provided to a wiring connected with the respective connection terminal lands;

a semiconductor chip mounted on the flexible printed circuit;

an electronic part operated at a time when an output signal

from the semiconductor chip is inputted through the plurality of connection terminal lands.

- 8. An electronic device according to claim 7, wherein the electronic part comprises a terminal portion provided in a region connected with the flexible printed circuit, and the terminal portion comprises a plurality of terminals provided at positions opposed to the connection terminal lands of the flexible printed circuit and a plurality of wirings which are connected with the terminals and covered with an insulating film.
- 9. An electronic device according to claim 7, wherein the electronic part is a display panel having a display screen.